Figure 1

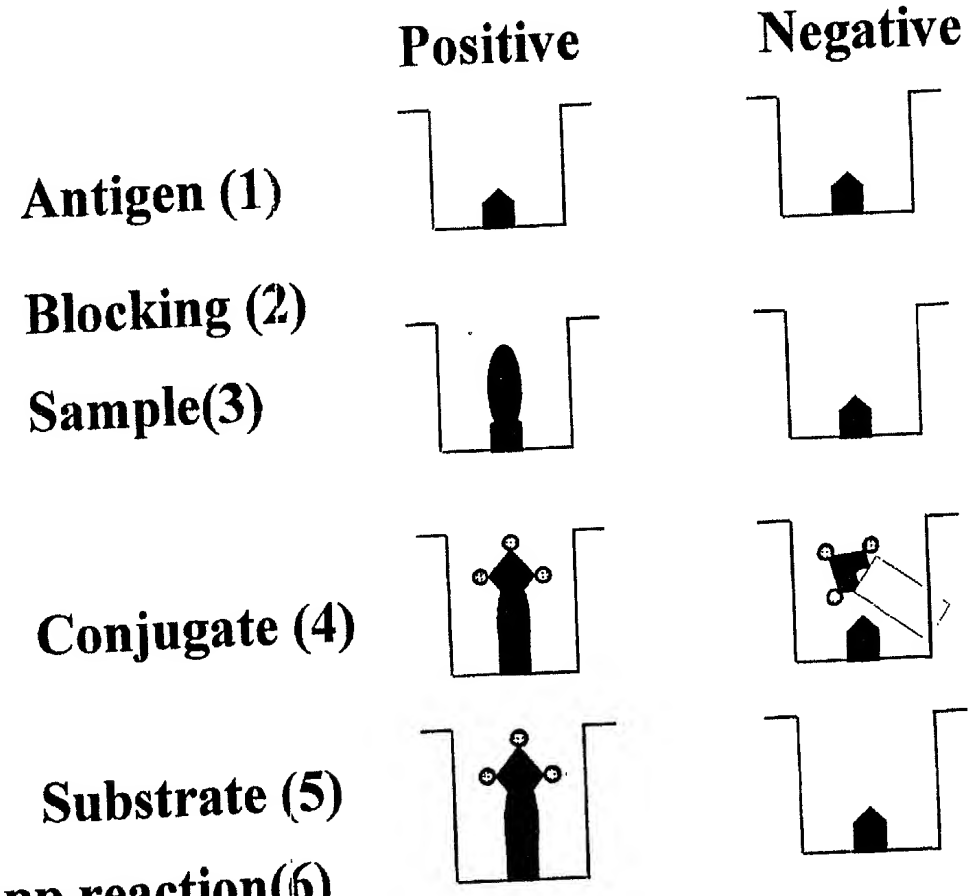

Positive
Negative
Antigen (1)
Blocking (2)
Sample(3)
Conjugate (4)
Substrate (5)
Stopp reaction(6)
(7)measurement

Figure 2

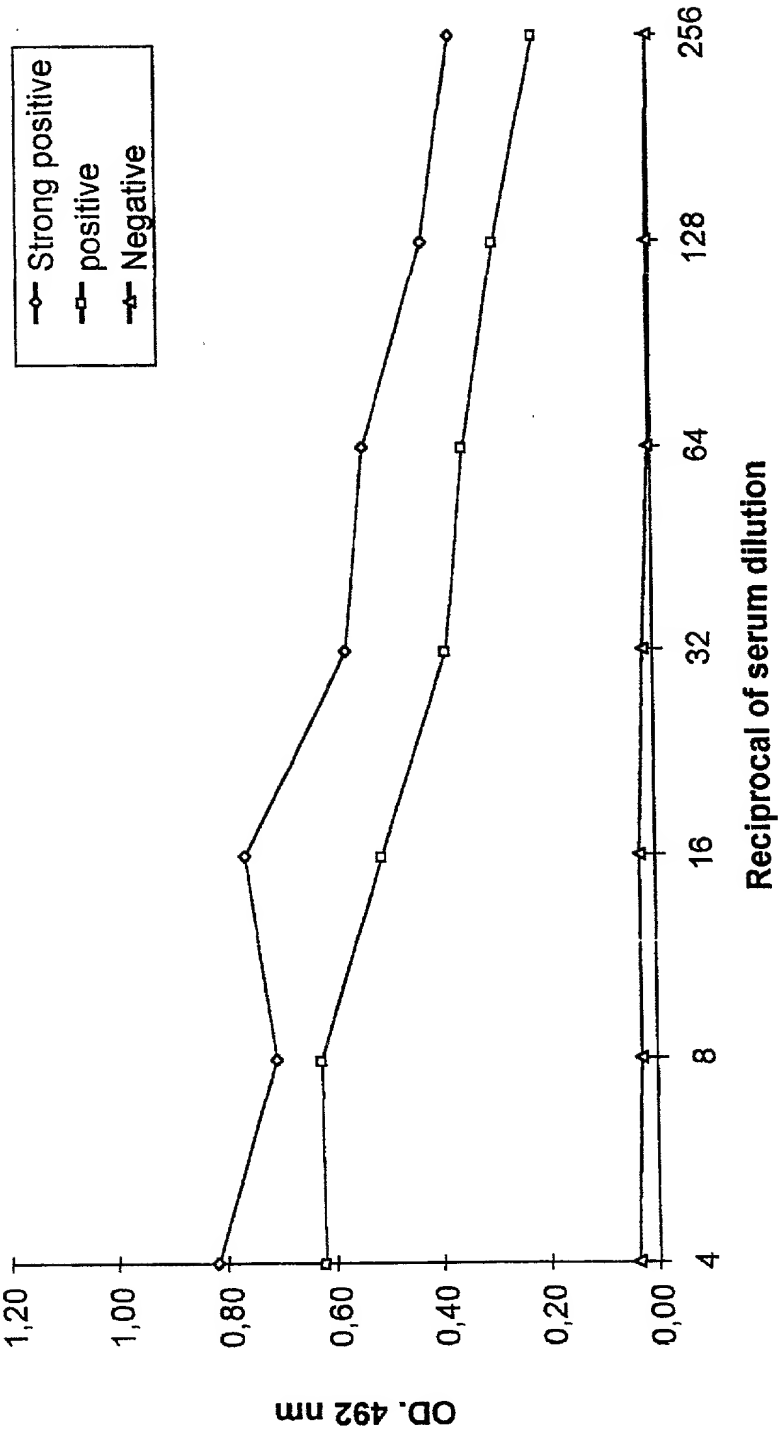
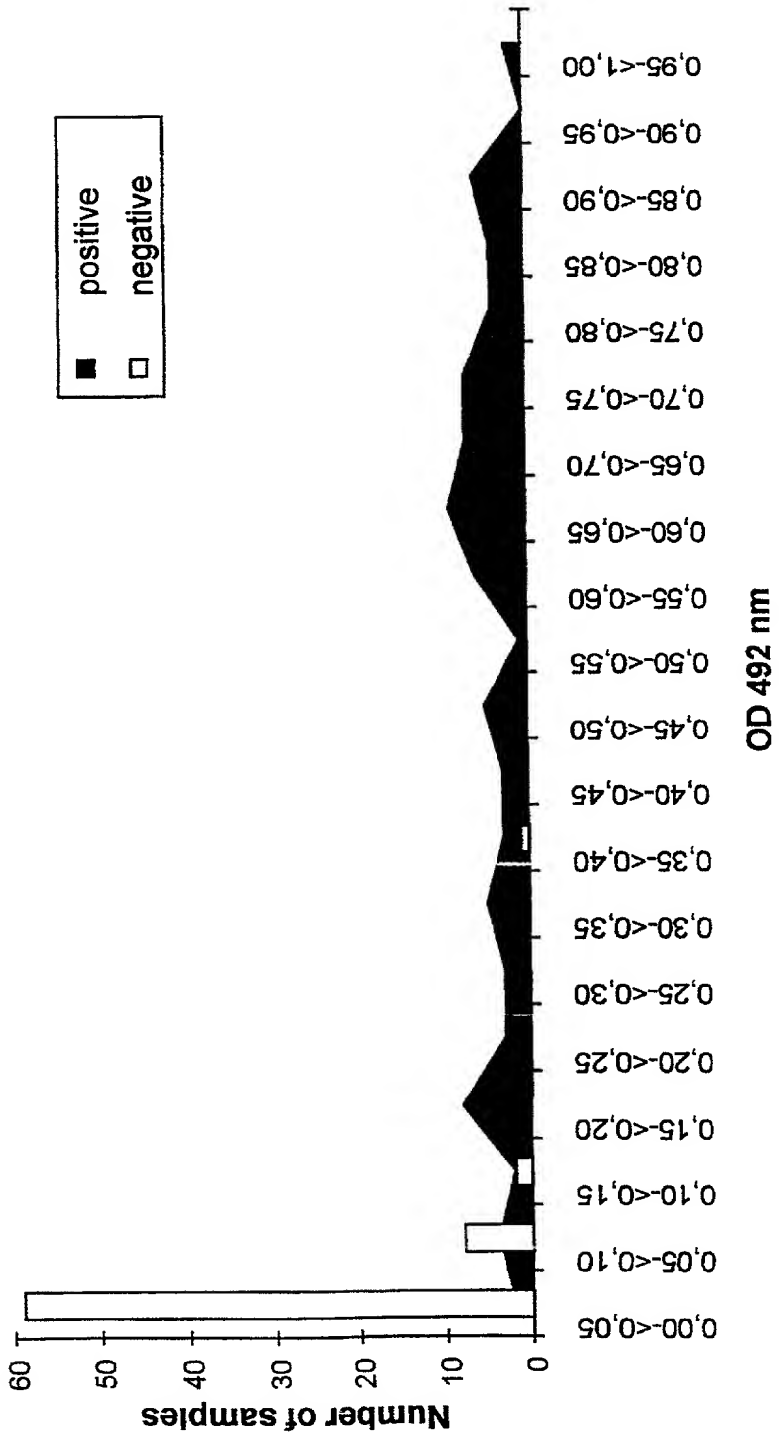

Strong positive
positive
Negative
OD. 492 nm
1,20
1,00
0,80
0,60
0,40
0,20
0,00
4
8
16
32
64
128
256
Reciprocal of serum dilution

Figure 3


positive
negative
Number of samples
60
50
40
30
20
10
0
0,00-<0,05
0,05-<0,10
0,10-<0,15
0,15-<0,20
0,20-<0,25
0,25-<0,30
0,30-<0,35
0,35-<0,40
0,40-<0,45
0,45-<0,50
0,50-<0,55
0,55-<0,60
0,60-<0,65
0,65-<0,70
0,70-<0,75
0,75-<0,80
0,80-<0,85
0,85-<0,90
0,90-<0,95
0,95-<1,00
OD 492 nm